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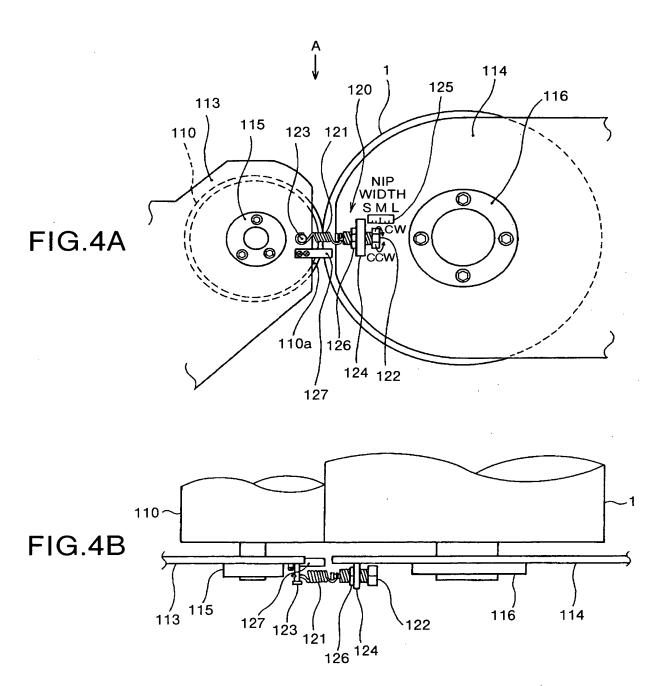
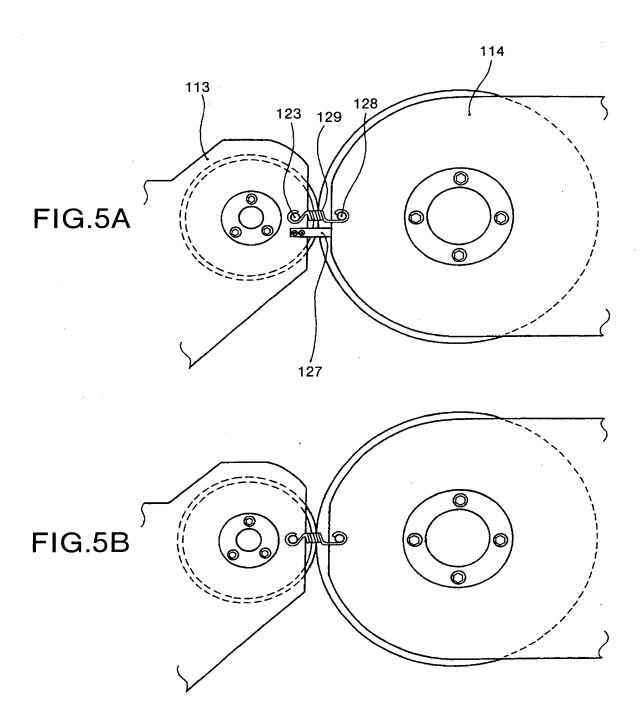
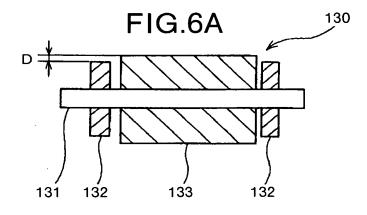
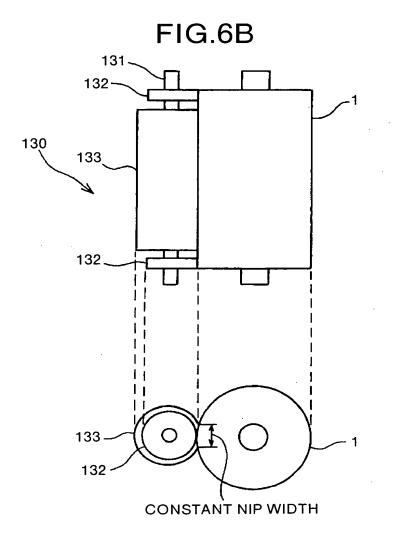


DIAGRAM IN THE DIRECTION OF ARROW A (TOP PLAN DIAGRAM)







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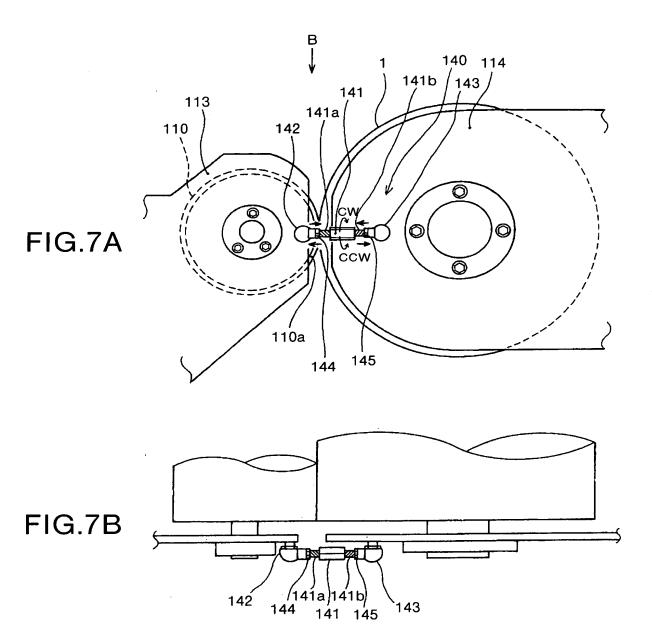


DIAGRAM IN THE DIRECTION OF ARROW B (TOP PLAN DIAGRAM)

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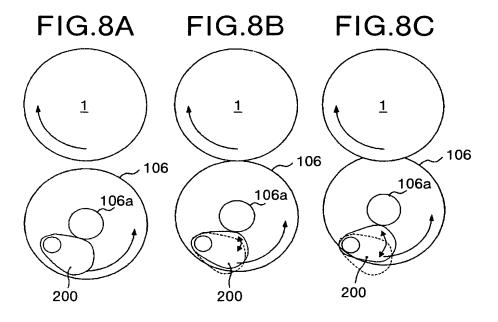


FIG.9

BROUGHT UP
106Ba

BROUGHT DOWN

FIG.10

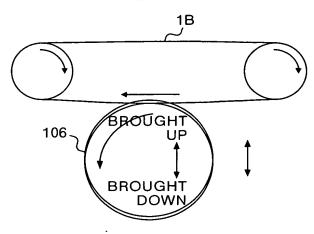
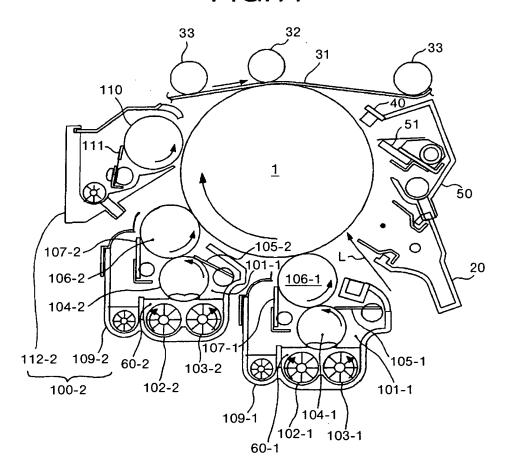


FIG.11



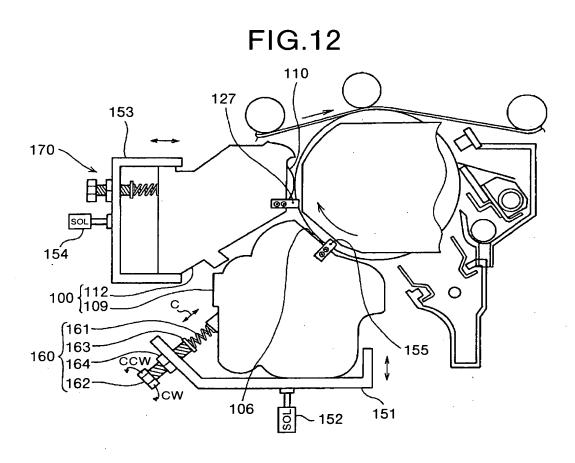


FIG.13 MASS CHANGE WHEN A ROLLER MATERIAL IS SOAKED IN DEVELOPER 120 **EPDM 34 DEGREES** 115 ■ NBR 15 DEGREES 110 CR 60 DEGREES MASS CHANGE (%) 105 100 I 95 90 85 80 75 70 500 1000 1500 2000 0 **SOAKING TIME (HOURS)**

FIG.14

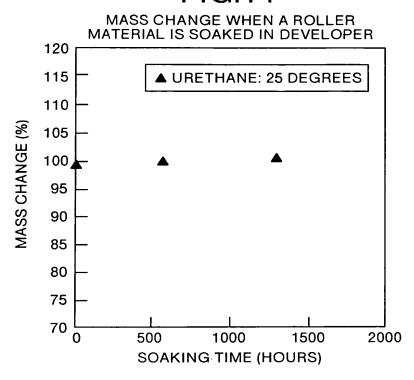


FIG.15

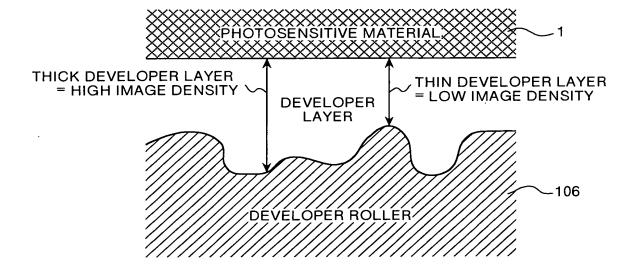
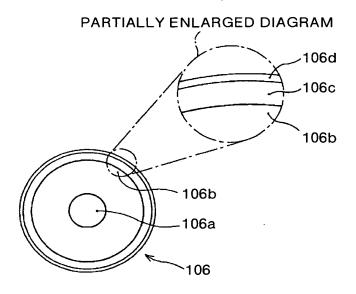


FIG.16



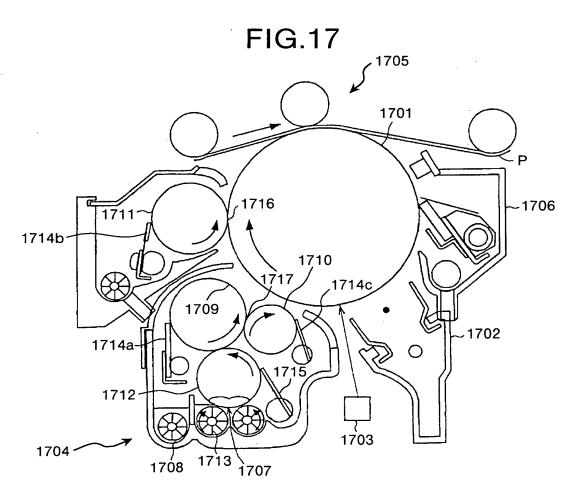
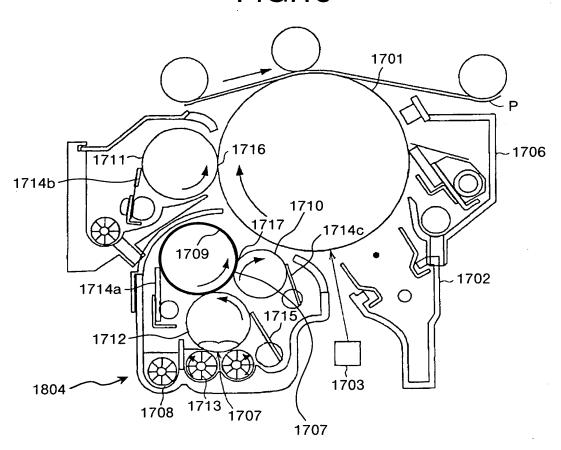
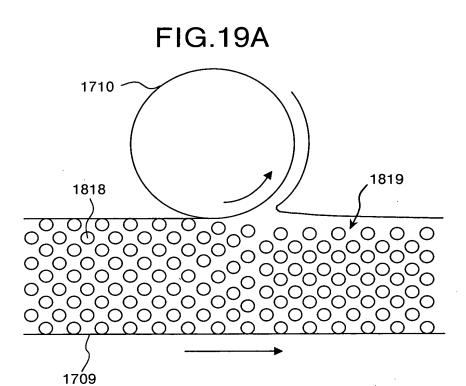
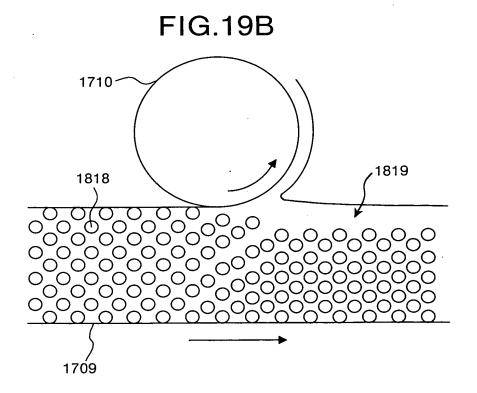


FIG.18

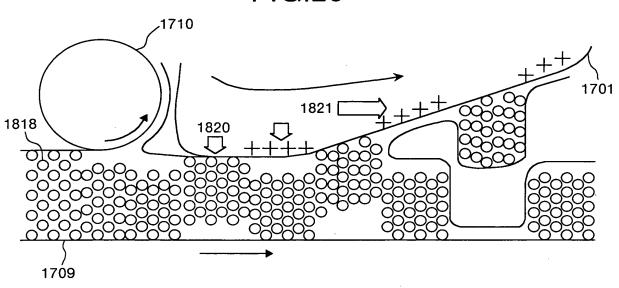


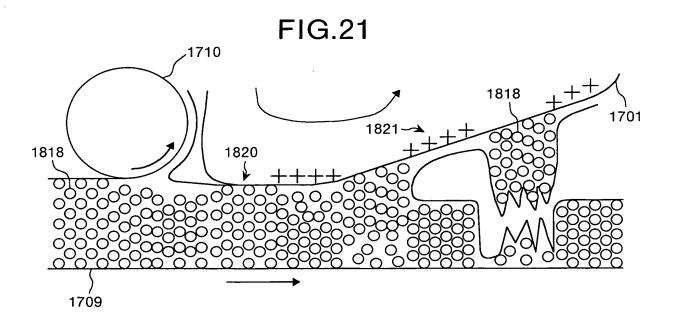




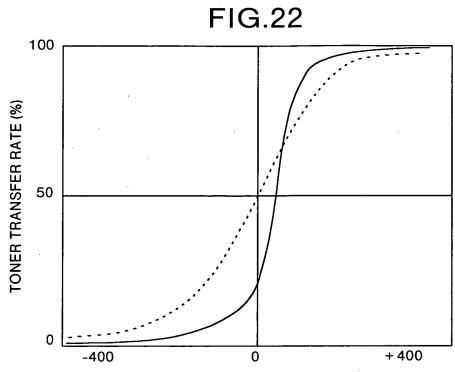
OBLON, SPIVAK, et al. Docket No: 251880US-2DIV Inventor: Mie YOSHINO et al SHEET 13 of 22







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DEVELOPER ROLLER APPLICATION BIAS — SURFACE POTENTIAL OF PHOTOSENSITIVE BODY (V)

FIG.23 1701 1706 1711 1714b -1717 1710 1714c 1709 **_1702** 0 1714a -1703 1708 1713 1717

FIG.24

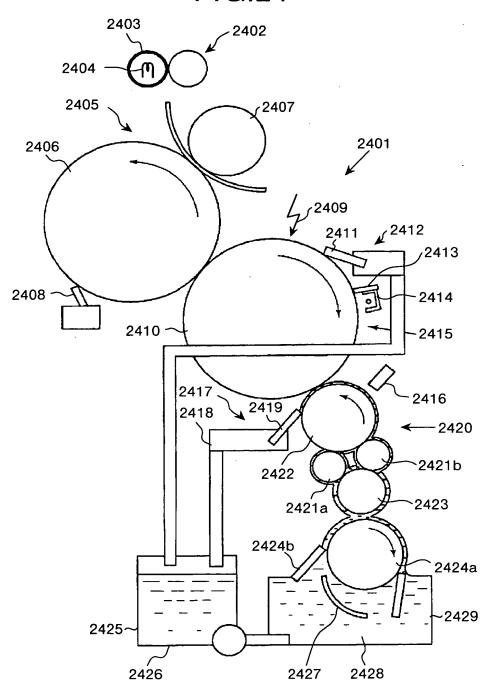
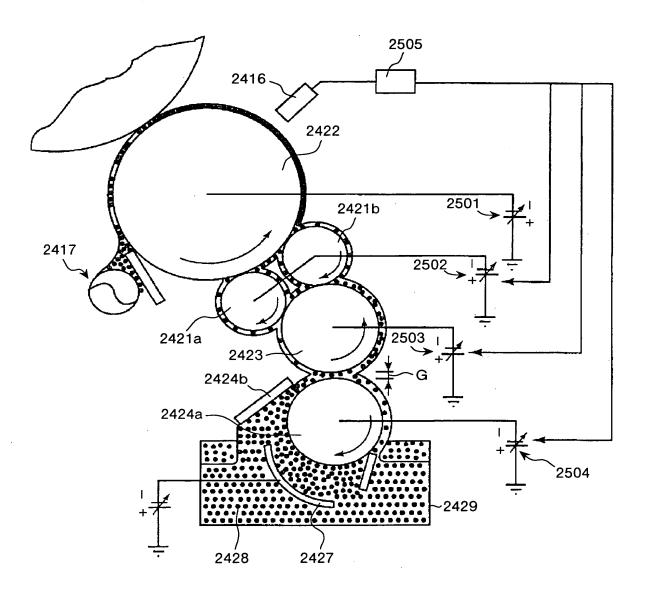
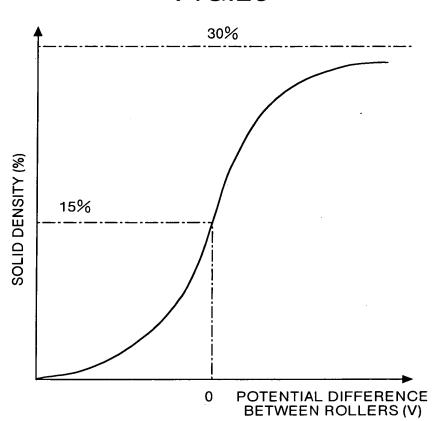


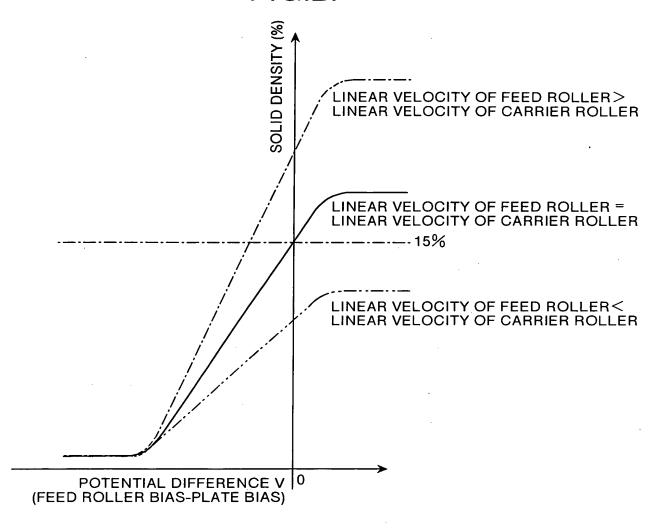
FIG.25



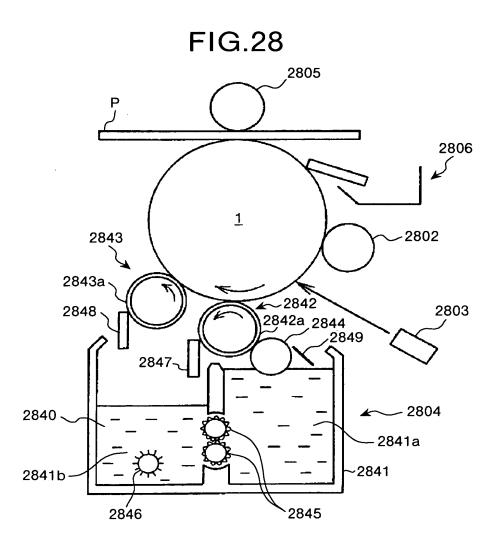








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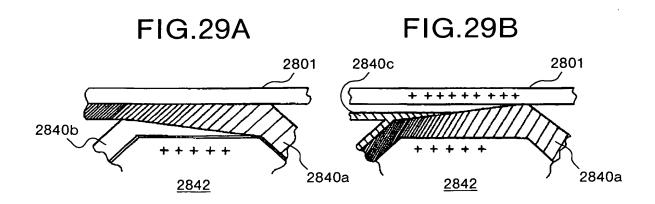
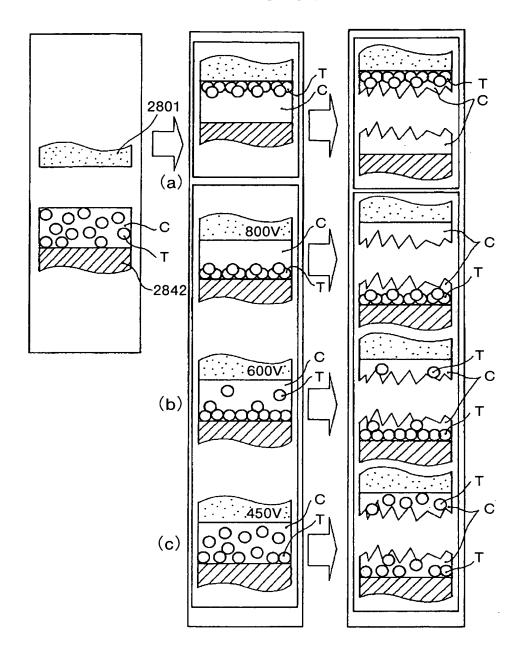


FIG.30



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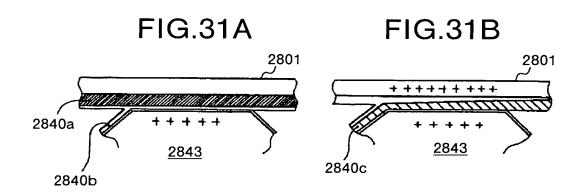


FIG.32

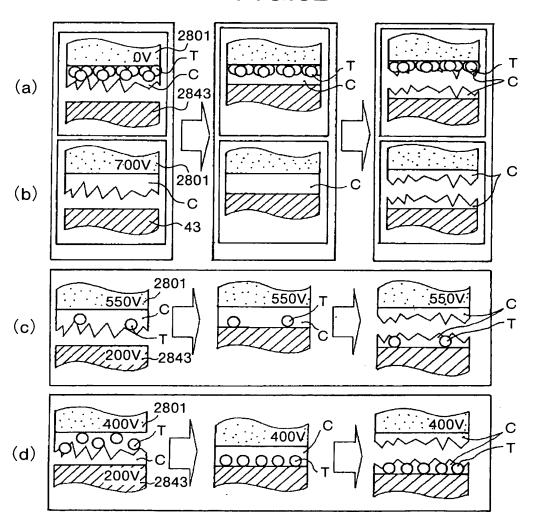


FIG.33

